IN THE CLAIMS

1. (Cancel)

2. (Cancel)

3. (Cancel)

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6. (Currently Amended) A method of generating a database index of ~~the~~ location identifiers of specified features of video, ~~and/or~~ audio and/or auxiliary data material relating to a broadcast ~~programme~~ program held in a memory device, said material received by a broadcast data receiver from a remote location in an encrypted form, ~~and wherein~~ the method comprises the steps of:

decrypting the received data material after receipt by the broadcast data receiver;

parsing the data material to generate a plurality of location identifiers for respective portions of the data material;

storing said location identifiers in a database; and

locally encrypting said material prior to storage in said memory device.

7. (Previously Amended) A method according to claim 6 wherein the memory device and a processing apparatus for performing the method are located in said broadcast data receiver.

8. (Currently Amended) A method according to claim 7 wherein the program ~~programme~~ material received is in an encoded digital format and said broadcast data receiver includes a system

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for decoding the received data, including the step of generating an audio displays via a speaker or speakers.

9   (Previously deleted)

10.   (Currently Amended) A method according to claim 6 1 in which said step of processing said material to generate a number of location identifiers includes de-scrambling the material.

11.   (Currently Amended) A method according to claim 6 1 in which said step of processing said material to generate a number of location identifiers includes decrypting the material.

12.   (Currently Amended) A method according to claim 6 1 in which said step of processing said material to generate a number of location identifiers includes data stream parsing the material.